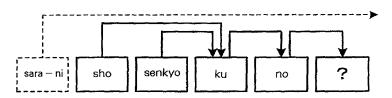


Fig. 3

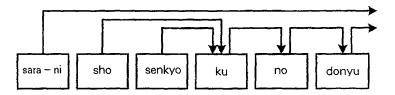
All the second

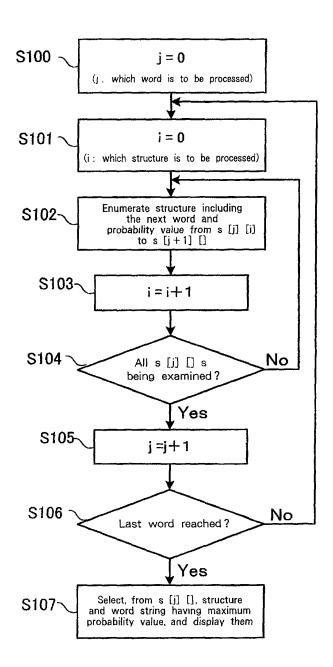
(a) ? ; sara – ni sho senkyo ku no

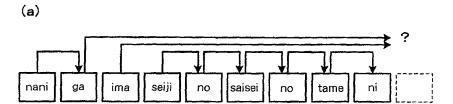
(b) Prediction that partial analysis tree will modify the next word



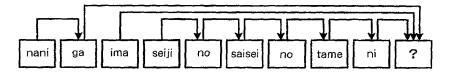
(c) Prediction of the next word using partial analysis tree



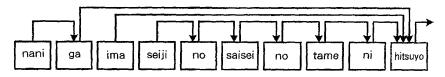




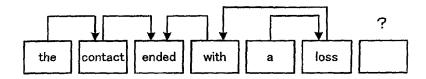
(b) Prediction that a partial analysis tree will modify the next word



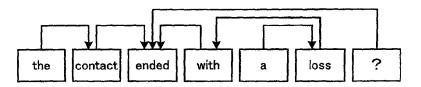
(c) Prediction of the next word following the partial analysis tree



(a)



(b) Prediction that a partial analysis tree will modify the next word



(c) Prediction of the next word following the partial analysis tree

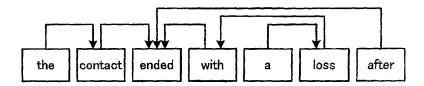


Fig. 7

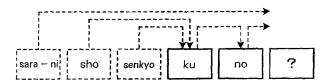
and Martin Amelia (N. 18).

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tri - gram model

(a)



(b) Prediction of the next word following two immediately preceding words

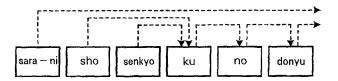
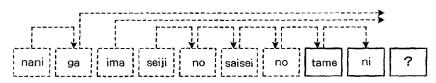


Fig. 8

tri - gram model

(a)



(b) Prediction of the next word following two immediately preceding words

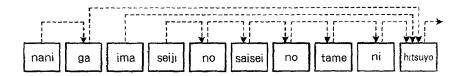
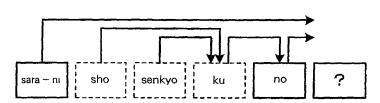


Fig. 9

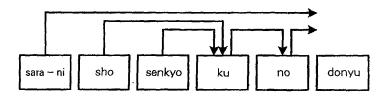
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Chelba & Jelinek method

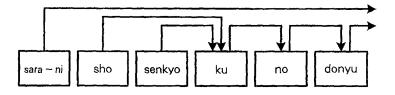
(a)



(b) Prediction of the next word following two immediately preceding head word



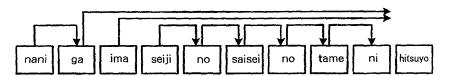
(c) Prediction of the next structure



Chelba & Jelinek method

nani ga ima seiji no saisei no tame ni ?

(b) Prediction of the next word following two immediately preceding head word



(c) Prediction of the next structure

